10/080,881

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

DATED

: 6.839.596 B2

: January 4, 2005

Page 1 of 2

INVENTOR(S) : Nelson et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [75], Inventors, should read as follows:

Richard J. Nelson, Canyon Country, CA (US); Joseph H. Schulman,

Santa Clarita, CA (US); Joseph N. Walker, Canyon Country, CA (US) --

Column 3,

Lines 24-25, to read as follows:

-- having a plurality of implanted devices within the application of a magnetic programmer proximate to one of the --

Column 4.

Line 49, to read as follows:

-- '284 patent, potential implanted devices 100 (see also the --

Column 5,

Line 38, to read as follows:

-- implantable devices 100 operable to sense and/or stimulate a --

Column 12,

Line 3, to read as follows:

-- magnetic field point from 0 to 0' (see vertical dashed line --

Column 16,

Steps No. 4 and 5 of example to read as follows:

--4.

Salect Mode

Following steps 2 and 3. hand magnetic programmer surface 1042 is placed on the skin for 2 seconds and then removed for 2 to

3 seconds.

Set Parameter

Following step 4, hand magnetic programmer surface 1042 is placed on the skin and held

Implantable device 100 responds and sets Pulse

Burst mode.

implantable device 100 responds and cycles through Pulse Burst sequences stepping from one to the next-

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Column 26,

Line 48, to read as follows:

-- configured for modifying and/or sensing a patient's body --

Column 29,

Line 2, to read as follows:

-- threaded cavity wherein said inner threaded cavity is --

Column 30,

Line 7, to read as follows:

-- cavity wherein said inner cavity is formed to --

Signed and Sealed this

Twenty-sixth Day of April, 2005

JON W. DUDAS Director of the United States Patent and Trademark Office